

Product Change Notification



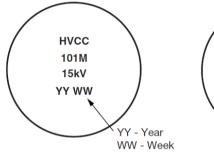
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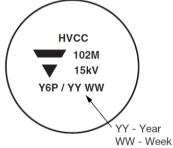
Change of marking for HVCC series

DESCRIPTION OF CHANGE: For better readability of marking on the components of the HVCC series we will change the marking for components with diameter less than 12 mm. The part numbers affected can be found in the attached part number list. Please note that there is no change in quality of the components, this change solely includes the marking for better readability. During the implementation mixed shipments are possible.

The marking will change as following: The "HVCC" for the smaller components will disappear and the voltage rating will be changed to lines indicating the rated voltage. Hereby, no line indicates components with 10 kV rated voltage, one line indicates components with 15 kV rated voltage and two lines indicate components with 20 kV voltage rating.

Before:

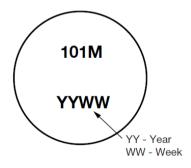




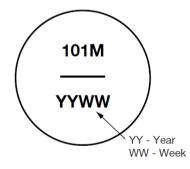
For sample < 470 pF

For sample ≥ 470 pF

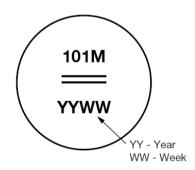
New:



For sample < 470 pF and rated voltage of 10 kV



For sample < 470 pF and rated voltage of 15 kV



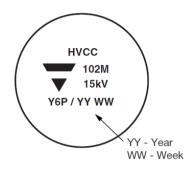
For sample < 330 pF and rated voltage of 20 kV



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For sample ≥ 470 pF and rated voltage of 10 kV or 15 kV and for sample ≥ 330 pF and rated voltage of 20 kV

CLASSIFICATION OF CHANGE: marking

REASON FOR CHANGE: better readability

EXPECTED INFLUENCE ON QUALITY/RELIABILTY/PERFORMANCE: No change

PRODUCT CATAGORY: Ceramic Capacitor

PART NUMBERS/SERIES/FAMILIES AFFECTED: see attached list

VISHAY BRAND(s): Vishay Roederstein

TIME SCHEDULE:

Start Shipment Date: immediately

Last Time Buy Date: N/A
Last Time Shipment Date: N/A

SAMPLE AVAILABILITY: on request

PRODUCT IDENTIFICATION: date code and lot number

QUALIFICATION DATA: N/A

This PCN is considered approved, without further notification, unless we receive specific customer concerns before 6th of August, 2020 or as specified by contract.

ISSUED BY: Product Marketing Ceramic Capacitors

Florian Weyland, Mgr. Product Marketing CerCaps, E-mail: florian.weyland@vishay.com

For further information, please contact your regional Vishay office.

Asia/Pacific The Americas Europe Martin Leupold Martin Leupold Boonhooi Tan Vishay Electronic GmbH Vishav Electronic GmbH Vishay Asia Pte Ltd. Dr.-Felix-Zandman-Platz 1 Dr.-Felix-Zandman-Platz 1 37A Tampines St. 92 #07-00 D-95100 Selb D-95100 Selb Singapore 528886 Phone: +49-9287-71-2535 Phone: +49-9287-71-2535 Phone: +65-6780-7759 +49-9287-71-2675 +49-9287-71-2675 Fax: Fax: Fax: +65-6780-7749 martin.leupold@vishay.com martin.leupold@vishay.com boonhooi.tan@vishay.com

Vishay Intertechnology, Inc.



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List of affected components:

HVCC103Y6P101MCAX HVCC103Y6P101MEAX HVCC103Y6P101MAAX HVCC103Y6P101MGAX HVCC103Y6P101KCAX HVCC103Y6P101KEAX HVCC103Y6P101KAAX HVCC103Y6P101KGAX HVCC103Y6P151MCAX HVCC103Y6P151MEAX HVCC103Y6P151MAAX HVCC103Y6P151MGAX HVCC103Y6P151KCAX HVCC103Y6P151KEAX HVCC103Y6P151KAAX HVCC103Y6P151KGAX HVCC103Y6P221MCAX HVCC103Y6P221MEAX HVCC103Y6P221MAAX HVCC103Y6P221MGAX

HVCC103Y6P221KEAX HVCC103Y6P221KAAX HVCC103Y6P221KGAX HVCC103Y6P331MCAX HVCC103Y6P331MEAX HVCC103Y6P331MAAX

HVCC103Y6P221KCAX

HVCC103Y6P331MGAX HVCC103Y6P331KCAX HVCC103Y6P331KEAX HVCC103Y6P331KAAX HVCC103Y6P331KGAX

HVCC153Y6P101MCAX HVCC153Y6P101MEAX HVCC153Y6P101MAAX HVCC153Y6P101MGAX

HVCC153Y6P101KCAX HVCC153Y6P101KEAX HVCC153Y6P101KAAX HVCC153Y6P101KGAX

HVCC153Y6P151MCAX HVCC153Y6P151MEAX HVCC153Y6P151MAAX

HVCC153Y6P151MGAX HVCC153Y6P151MRBX HVCC153Y6P151KCAX

HVCC153Y6P151KEAX HVCC153Y6P151KAAX HVCC153Y6P151KGAX

HVCC153Y6P221MCAX HVCC153Y6P221MEAX

HVCC153Y6P221MAAX HVCC153Y6P221MGAX

HVCC153Y6P221KCAX HVCC153Y6P221KEAX

HVCC153Y6P221KAAX HVCC153Y6P221KGAX

HVCC153Y6P331MCAX HVCC153Y6P331MEAX

HVCC153Y6P331MAAX

HVCC153Y6P331MGAX HVCC153Y6P331KCAX HVCC153Y6P331KEAX

HVCC153Y6P331KAAX

HVCC153Y6P331KGAX HVCC203Y6P101MEAX

HVCC203Y6P101MEAX

HVCC203Y6P101MAAX HVCC203Y6P101MGAX

HVCC203Y6P101KEAX HVCC203Y6P101KCAX HVCC203Y6P101KAAX

HVCC203Y6P101KGAX HVCC203Y6P151MEAX HVCC203Y6P151MCAX HVCC203Y6P151MAAX

HVCC203Y6P151MGAX HVCC203Y6P151KEAX HVCC203Y6P151KCAX HVCC203Y6P151KAAX

HVCC203Y6P151KGAX HVCC203Y6P221MEAX HVCC203Y6P221MCAX HVCC203Y6P221MAAX

HVCC203Y6P221MGAX HVCC203Y6P221KEAX HVCC203Y6P221KCAX HVCC203Y6P221KAAX HVCC203Y6P221KGAX

end of list.

Vishay Intertechnology, Inc.